

**In the Abstract**

Please replace the abstract as presented in the underlying International Application No. PCT/EP2004/052175 with the following amended abstract:

**ABSTRACT**

~~The invention relates to an An arrangement used to fix conductor rails for multi-phase switchgears. The aim of the invention is to allow for mounting and dismantle dismantling the conductor rails in a simple manner is provided.~~ The switchgear housing (4) comprises straight guide elements (16) which are used to receive the mounting position ~~using by means of~~ the conductor rails (8) ~~and each~~. Each conductor rail (8) includes comprises a continuous bore (22) which is covered by a receiving bore (24) when in a mounted position, ~~said the~~ receiving bore being formed in the switchgear housing (4). Insertion journals (28) extend through the continuous bores (22) into the receiving bores (24) associated therewith and are combined with a connecting web (30) in order to form an insertion comb (26) made of an insulating material.